

What is claimed is:

1. A handle fitting for a motor vehicle door, the handle fitting comprising:

a support configured to attach to an inner side of a door panel of the motor vehicle door;

a handle supported on the support;

a turret member supported on the support;

wherein the support has an opening to be aligned with an opening of the motor vehicle door;

wherein the turret member is inserted into the opening of the support and the opening of the motor vehicle door;

wherein the turret member has a turret end projecting inwardly from the inner side of the door panel;

a slide securing the end of the turret member on the support, wherein the slide has a threaded receptacle;

a screw received in the threaded receptacle;

wherein the screw has a stop and has an outer end configured to be actuated for moving the slide between a mounting position and a locking position, wherein in the mounting position the slide allows insertion of the turret member into the support and wherein in the locking position the turret member is secured on the support;

wherein the screw has an inner end engaging at least in the locking position the turret member;

wherein the turret member has a recess facing the screw and providing a location of engagement for the screw;

wherein the inner end of the screw is located outside of the recess in the mounting position;

wherein the screw penetrates a passage provided in the support;

wherein the stop of the screw, when the screw moves the slide into the locking position, is supported on the support;

wherein the recess in the locking position receives the inner end of the screw and converts the screw supported on the support into a locking bar moved into the turret member.

2. The handle fitting according to claim 1, further comprising at least one locking member located opposite the recess relative to the turret member, wherein the slide has at least one locking element interacting with the at least one locking member.

3. The handle fitting according to claim 1, wherein the turret member has two locking members interacting with locking elements of the slide.

4. The handle fitting according to claim 3, wherein the two locking members and the recess are arranged on the turret member in an arrangement of triangular symmetry.

5. The handle fitting according to claim 3, wherein the two locking members and the recess are arranged on the turret member approximately in a plane that is perpendicular to a longitudinal axis of the turret member.

6. The handle fitting according to claim 1, wherein a travel stroke of the screw in the passage is limited by a head of the screw and a securing means arranged on the screw at a spacing from the head.

7. The handle fitting according to claim 6, wherein the slide has a recessed portion at a side facing the screw and the recessed portion receives the securing means in the locking position.

8. The handle fitting according to claim 1, wherein the turret member is a turret comprising actuating means or the turret member is a turret decoy having no actuating means.